

WHAT IS CLAIMED IS:

1. A sliding panel display device for two different images,

comprising:

front and rear panels, each bearing a different image, and each panel

being divided into a plurality of parallel strips;

the strips of the front panel being arranged as slidable interleaves

between the strips of the rear panel, whereby the strips of the front panel are

movable between a first position, in which the strips of the rear panel are

completely covered by the strips of the front panel, and a second position, in

which the strips of the front panel are completely hidden behind the strips of

the rear panel and whereby in the first position, only the image on the front

panel is visible and whereby in the second position, only the image on the

rear panel is visible, and

a holder forming a frame and holding said front and rear panels

together in the interleaved relationship, the rear panel being fixed in the

holder, and the front panel being held in the holder so as to be slidable

between the first and second positions.

2. A sliding panel display device in accordance with Claim 1 wherein

each of the images comprise prints on the respective panel.

3. A sliding panel display device in accordance with Claim 2 wherein

1 each of the images comprise pictures.

2 4. A sliding panel display device in accordance with Claim 1 wherein  
3 each panel comprises photographic quality paper suitable to accept the  
4 printing of images by a computer-controlled printer.

5 5. A sliding panel display device in accordance with Claim 1 wherein  
6 the holder comprises paper of sufficient rigidity to hold said front and rear  
7 panels and support said panels while the panels and the holder are disposed in  
8 a partially inclined position on a support surface.

9 6. A sliding panel display device in accordance with Claim 1  
10 additionally comprising a flap attached to the rear of the holder, said flap  
11 being foldable to take a first position wherein it is substantially parallel with  
12 and abuts the rear of the holder and a second position wherein the flap is at an  
13 angle to the rear of the holder capable of providing a leg to maintain the  
14 display device in the partially inclined position on the support surface.

15 7. A sliding panel display device in accordance with Claim 1  
16 additionally comprising a tab attached to one of the panels, the tab configured  
17 suitable for being manipulated by an operator for moving the strips of the  
18 front panel from the first position to the second position and in opposite  
19 direction from the second position to the first position.

20 8. A sliding panel display device for two different images,

1 comprising:

2 front and rear panels, each bearing a different image, and each panel

3 being divided into a plurality of parallel strips, each of the panels comprising

4 photographic quality paper suitable to accept printing of images by a

5 computer-controlled printer;

6 the strips of the front panel being arranged as slidable interleaves

7 between the strips of the rear panel, whereby the strips of the front panel are

8 movable between a first position, in which the strips of the rear panel are

9 completely covered by the strips of the front panel, and a second position, in

10 which the strips of the front panel are completely hidden behind the strips of

11 the rear panel and whereby in the first position, only the image on the front

12 panel is visible and whereby in the second position, only the image on the

13 rear panel is visible;

14 a holder forming a frame and holding said front and rear panels

15 together in the interleaved relationship, the rear panel being fixed in the

16 holder, and the front panel being held in the holder so as to be slidable

17 between the first and second positions, the holder comprising paper of

18 sufficient rigidity to hold said front and rear panels and support said panels

19 while the panels and the holder are disposed in a partially inclined position on

20 a support surface;

1 a flap attached to the rear of the holder, said flap being foldable to take  
 2 a first position wherein it is substantially parallel with and abuts the rear of  
 3 the holder and a second position wherein the flap is at an angle to the rear of  
 4 the holder capable of providing a leg to maintain the display device in the  
 5 partially inclined position on the support surface, and  
 6 a tab configured suitable for being manipulated by an operator for  
 7 moving the strips of the front panel from the first position to the second  
 8 position and in opposite direction from the second position to the first  
 9 position.

10 **9.** A sliding panel display device in accordance with Claim 9 wherein  
 11 each of the images comprise prints on the respective panel.

12 **10.** A sliding panel display device in accordance with Claim 9 wherein  
 13 each of the images comprise pictures.

14 **11.** A method of making a sliding panel display device which  
 15 comprises:

16 front and rear panels, each bearing a different image, and each panel  
 17 being divided into a plurality of parallel strips;

18 the strips of the front panel being arranged as slidable interleaves  
 19 between the strips of the rear panel, whereby the strips of the front panel are  
 20 movable between a first position, in which the strips of the rear panel are

1 completely covered by the strips of the front panel, and a second position, in  
2 which the strips of the front panel are completely hidden behind the strips of  
3 the rear panel and whereby in the first position, only the image on the front  
4 panel is visible and whereby in the second position, only the image on the  
5 rear panel is visible, and

6 a holder forming a frame and holding said front and rear panels  
7 together in the interleaved relationship, the rear panel being fixed in the  
8 holder, and the front panel being held in the holder so as to be slidable  
9 between the first and second positions,

10 the method comprising the steps of:

11 (a) providing a first sheet of a printable surface perforated in first and  
12 second patterns corresponding to the front and rear panels, each divided into a  
13 plurality of parallel strips respectively;

14 (b) providing a second sheet in a third pattern corresponding to the  
15 holder;

16 (c) printing a first image onto the first pattern and a second image onto  
17 the second pattern;

18 (d) removing the first and second patterns from the first sheet to form  
19 the first and second panels bearing strips forming the first and second  
20 images, respectively;

1 (e) assembling the front and rear panels in overlapping relationship  
2 with the strips of the front panel interleaved between the strips of the rear  
3 panel;  
4 (f) removing the third pattern from the second sheet to form an  
5 unfolded holder; and  
6 (g) installing the assembled front and rear panels in the holder so that  
7 the rear panel is held in a front-to-back relationship with the front panel, and  
8 the front panel is slidable between a first position in which the strips of the  
9 rear panel are completely covered by the strips of the front panel thereby  
10 showing the first image, and a second position, in which the strips of the front  
11 panel are completely hidden behind the strips of the rear panel thereby  
12 showing the second image.

13 **12.** A method in accordance with Claim 11 wherein the steps of  
14 printing the first and second images comprises printing of pictures.

15 **13.** A method in accordance with Claim 11 wherein the steps of  
16 printing the first and second images comprises printing with a printer  
17 controlled by a computer.

18 **14.** A method in accordance with Claim 11 wherein each panel  
19 comprises photographic quality paper suitable to accept printing of images by  
20 a computer-controlled printer.